



Impaired Waterbodies and MDOT Roads Crossings within the Ann Arbor Urbanized Area

305b Impaired Waterbodies at MDOT Road Intersections				
ID	WATERBODY	MDOT ROADS	MDOT REGION	WATER IMPAIRMENTS
1	Honey Creek	I-94	University	Pathogens
2	Geddes Pond	US-23	University	Pathogens
3	Swift Run Creek	US-23	University	Macroinvertebrate
4	Swift Run Creek	US-23	University	Macroinvertebrate
5	Swift Run Creek	M-17	University	Macroinvertebrate
6	Swift Run Creek	I-94	University	Macroinvertebrate
7	Mallets Creek	BR-94	University	Fish & Macroinvertebrate

Impaired Waterbodies with only PCBs and/or Mercury at MDOT Road Intersections				
ID	WATERBODY	MDOT ROADS	MDOT REGION	WATER IMPAIRMENTS
A	Willow Run Creek	I-94	Metro	PCBs

Impaired Waterbodies 300 ft or less from MDOT Roads			
ID	WATERBODY	MDOT REGION	WATER IMPAIRMENTS
a	Ford Lake	University	PCBs, Nutrient enrichment, algal growths
b	Bellville Lake	Metro	PCBs, Nutrient enrichment, algal growths
c	Bellville Lake	Metro	PCBs, Nutrient enrichment, algal growths
d	Bellville Lake	Metro	PCBs, Nutrient enrichment, algal growths

Waterbodies at MDOT Roads with no Impairments	
# OF POINTS	MDOT REGION
28	University
7	Metro

Legend

- 305b Impaired Waterbodies at MDOT Road Intersections
- Impaired Waterbodies with only PCBs and/or Mercury at MDOT Road Intersections
- Impaired Waterbodies 300 feet or less from MDOT Roads
- Waterbodies at MDOT Roads with no Impairments.
- Impaired Waterbodies
- Waterbodies
- MDOT Roads
- County Lines
- Ann Arbor
- Urbanized Area
- Other Urbanized Areas

Crossings were determined by calculating the number of intersections of MDOT Roads and the MDEQ 305b Impaired Waterbodies list. MDOT Road data is from the Michigan DNR Spatial Data Library. The 305b list of impaired waterbodies data was obtained from the MDEQ Surface Water Quality Division in April 2002. Urbanized Area status are based on 2000 census data. Base map data was obtained from the Michigan DNR Spatial Data Library.